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In the Specification

Please replace the paragraph beginning at page 1, line 15, with the following rewritten paragraph (this is a second revision of this paragraph).

The drawbacks of this technique are several. 1)

Transaction transit times are not available in real time.

2) There is a substantial <u>Direct Access Storage Device</u>
(<u>DASD</u>) 86 DASD 86 expense for retaining user log records 88 and a substantial subset of other IMS log records 90 required to make the TTT calculations. 3) Processing the collection of log records 88, 90 requires CPU and memory to make transaction transit time calculations. If memory is exhausted, batch program 92 is terminated and TTT calculation cannot continue. 4) Hooking the IMS sub-system could cause IMS subsystem 106 to abnormally terminate since user code 84 runs as an extension to IMS code 80.

Please add the following listing after page 6, line 7:

TTTTOLIM	Transaction Transit Time Timeout Limit
TTTDSPSZ	Transaction Transit Time Data Space Size
TTTSTATS	Transaction Transit Time Statistics
HIMDHDS	This is the name assigned to a data space
	(DS) block, and is not an acronym, HIMDH
	being an arbitrary designation
HIMDCTT	This is the name assigned to a completed
	transactions table (CTT), and is not an
	acronym, HIMD being an arbitrary designation
CCPS	Callable Cell Pool Services

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